

## **AMENDMENTS TO THE CLAIMS**

### **1. (Original)**

1           A dispensing closure for fluid products, which comprises:  
2           a closure base including a ledge with a skirt for external securement to a  
3 container finish and a cylindrical wall extending from said ledge,  
4           a collar having a deck with a central opening, a first cylindrical wall  
5 surrounding said opening, and a second cylindrical wall externally surrounding and secured  
6 to said cylindrical wall on said base, and  
7           a dispensing valve of flexible resilient elastomeric construction, said  
8 dispensing valve having a peripheral portion captured in compression between said collar  
9 deck and said base cylindrical wall for securing said valve in position and simultaneously  
10 functioning as a seal between said base and said collar, an intermediate portion underlying  
11 said collar deck, an annular wall portion extending from an inner end of said intermediate  
12 portion radially inwardly adjacent to an inner surface of said first cylindrical collar wall, an  
13 inwardly concave inner portion extending radially inwardly from said annular wall portion,  
14 and at least one dispensing slit in said inner portion.

### **2. (Original)**

1           The closure set forth in claim1 wherein said closure base has an inner skirt  
2 for securement to a container finish and an outer skirt spaced radially outwardly from said  
3 inner skirt.

3. (Original)

1           The closure set forth in claim 1 wherein said cylindrical wall on said closure  
2 base has an external bead, and said second cylindrical wall on said collar has an internal  
3 bead received over said external bead to secure said closure to said closure base.

4. (Original)

1           The closure set forth in claim 1 wherein said collar deck and said base  
2 cylindrical wall have opposed beads for sealingly pinching said peripheral portion of said  
valve.

5. (Original)

1           The closure assembly set forth in claim 1 wherein said annular wall portion of  
2 said valve is spaced radially inwardly from said inner surface of said second cylindrical  
3 collar wall.

6. (Original)

1           The closure assembly set forth in claim 5 wherein said peripheral portion of  
2 said valve includes a peripheral bead captured between said collar deck and said base  
3 cylindrical wall.

7. (Original)

1           The closure assembly set forth in claim 1 wherein said valve has crossed  
2   dispensing slits in said inner portion.

8 -12 (Cancelled)

13. (Original)

1           A dispensing closure for fluid products, which comprises:  
2           a closure base including a ledge with a skirt, a cylindrical wall extending from  
3   said ledge, and an external bead around said cylindrical wall,  
4           a collar having a deck with a central opening, a first cylindrical wall  
5   surrounding said opening, an external bead around said first cylindrical wall, a second  
6   cylindrical wall having an internal bead surrounding and secured over said external bead  
7   on said cylindrical wall of said base, and  
8           a dispensing valve of flexible resilient elastomeric construction, said  
9   dispensing valve having a peripheral portion captured in compression between said collar  
10   deck and said base cylindrical wall for securing said valve in position and simultaneously  
11   functioning as a seal between said base and said collar, an intermediate portion underlying  
12   said collar deck, an annular wall portion extending from an inner end of said intermediate  
13   portion radially inwardly adjacent to an inner surface of said first cylindrical collar wall, an  
14   inwardly concave inner portion extending radially inwardly from said annular wall portion,  
15   and at least one dispensing slit in said inner portion.

14. (Original)

1           The closure set forth in claim 13 wherein said closure base includes a conical  
2 outer wall extending from said skirt to said ledge, wherein said collar includes a conical wall  
3 spaced radially outwardly from said second cylindrical wall, said conical wall of said collar  
4 having an external surface that blends with and forms a continuation of an external surface  
5 of said conical wall of said closure base, and wherein said lid has a conical outer wall with  
6 an external surface that blends with and forms a continuation of said external surface of  
7 said conical wall of said collar.

15. (Original)

1           The closure set forth in claim 14 wherein said inner wall of said closure base  
2 is an extension of said cylindrical wall extending from said ledge.

16. (Original)

1           The closure set forth in claim 14 wherein said annular wall portion of said  
2 valve is spaced radially inwardly from said inner surface of said second cylindrical collar  
3 wall.

17. (Original)

1           The closure set forth in claim 13 wherein said closure base has an inner skirt  
2 for securement to a container finish and an outer skirt spaced radially outwardly from said  
3 inner skirt.

18. (Original)

1           A dispensing closure for fluid products, which comprises:  
2           a closure base including a ledge with a skirt for external securement to a  
3 container finish and a wall extending from said ledge,  
4           a collar having a deck with a central opening, and a wall externally surrounding  
5 and secured to said wall on said base, and  
6           a dispensing valve of flexible resilient elastomeric construction, said  
7 dispensing valve having a peripheral portion captured between said collar deck and said  
8 base wall for securing said valve in position and simultaneously functioning as a seal  
9 between said base and said collar, an intermediate portion in facing engagement with said  
10 collar deck, an annular wall portion extending from an inner end of said intermediate  
11 portion, an inner portion extending radially inwardly from said annular wall portion, and at  
12 least one dispensing slit in said inner portion.

19. (Original)

1           The closure set forth in claim 18 wherein said collar is externally secured to  
2 said wall on said base.

20. (Original)

1           The closure set forth in claim 19 wherein said collar has a second wall  
2 surrounding said opening, and wherein said annular wall portion of said valve is radially  
3 inwardly adjacent to an inner surface of said second wall.

21. (Original)

1           The closure set forth in claim 20 wherein said walls on said base and said  
2 collar are cylindrical.

22. (Original)

1           The closure set forth in claim 18 wherein said collar is internally secured to  
2 said wall on said base.

23. (Original)

1           The closure set forth in claim 22 wherein said wall on said base forms a  
2 channel and said collar is secured to said wall within said channel.

24. (Original)

1           The closure set forth in claim 23 wherein said wall has a bead that extends  
2 into said channel and said collar is snapped over said bead.

25. (Cancelled)

26. (Original)

1           A dispensing closure for fluid products, which comprises:  
2           a closure base including a ledge with a skirt for external securement to a  
3 container finish, and a cylindrical wall extending from said ledge and forming a channel that  
4 opens axially of said base,  
5           a collar having a deck with a central opening, and a cylindrical wall secured  
6 within said channel to said cylindrical wall on said base, and  
7           a dispensing valve of flexible resilient elastomeric construction, said  
8 dispensing valve having a peripheral portion captured between said collar deck and said  
9 base cylindrical wall for securing said valve in position and simultaneously functioning as  
10 a seal between said base and said collar, an intermediate portion in facing engagement with  
11 said collar deck, an annular wall portion extending from an inner end of said intermediate  
12 portion radially inwardly adjacent to an inner surface of said cylindrical wall on said base,  
13 an inner portion extending radially inwardly from said annular wall portion, and at least one  
14 dispensing slit in said inner portion.

27. (Original)

1           The closure set forth in claim 26 wherein said wall on said base has a bead  
2 that extends radially outwardly into said channel, and said collar has a radially inwardly  
3 extending bead that is received by snap fit over said bead on said base.

28. (Original)

1           The closure set forth in claim 27 wherein said ledge has an undersurface and  
2   said deck has an undersurface that is either flush with said undersurface of said ledge or  
3   disposed on a side of said undersurface of said ledge away from said mouth.

29. (Original)

1           The closure set forth in claim 26 wherein said closure base has an inner skirt  
2   for securement to a container finish and an outer skirt spaced radially outwardly from said  
3   inner skirt.

30. (Original)

1           The closure set forth in claim 26 wherein said annular wall portion of said  
2   valve is spaced radially inwardly from an inner surface of said collar wall.

31. (Original)

1           The closure set forth in claim 30 wherein said peripheral portion of said valve  
2   includes a peripheral bead captured between said collar deck and said base cylindrical wall.

32. (Original)

1           The closure set forth in claim 31 wherein said valve has crossed dispensing  
2   slits in said inner portion.



33 - 37 (Cancelled)